



1 / 12

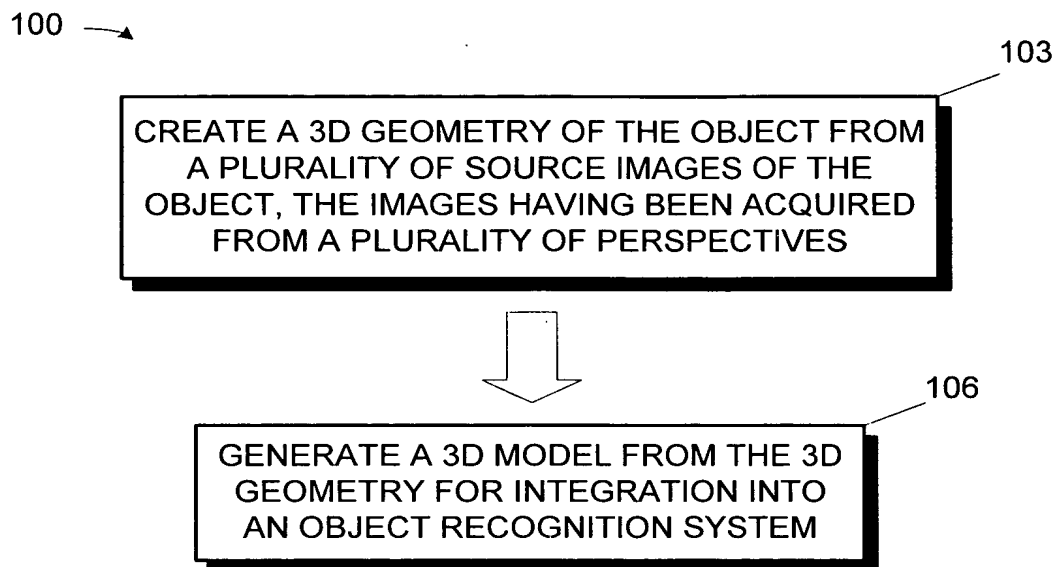


FIG. 1

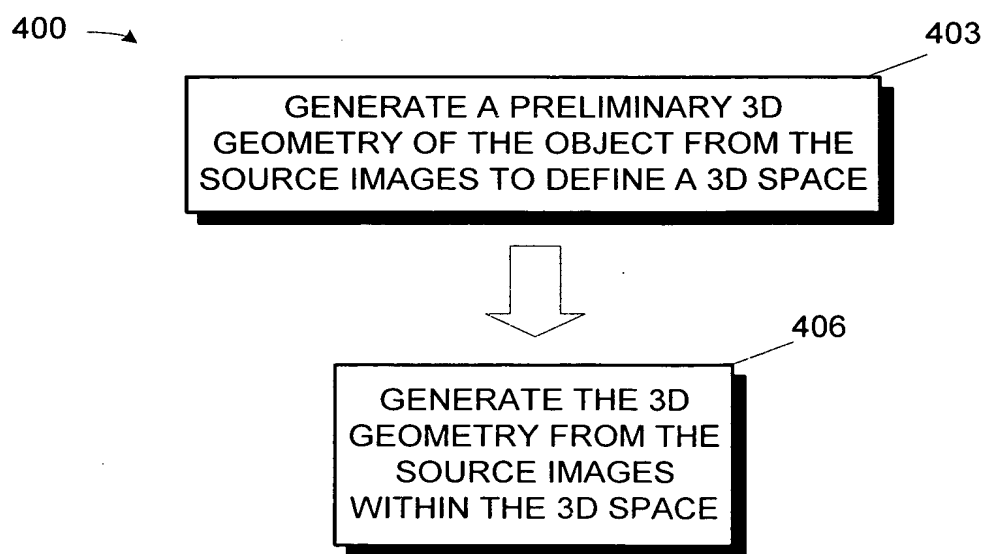
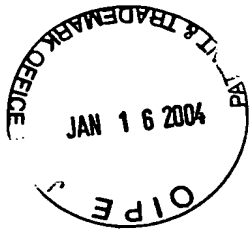


FIG 4



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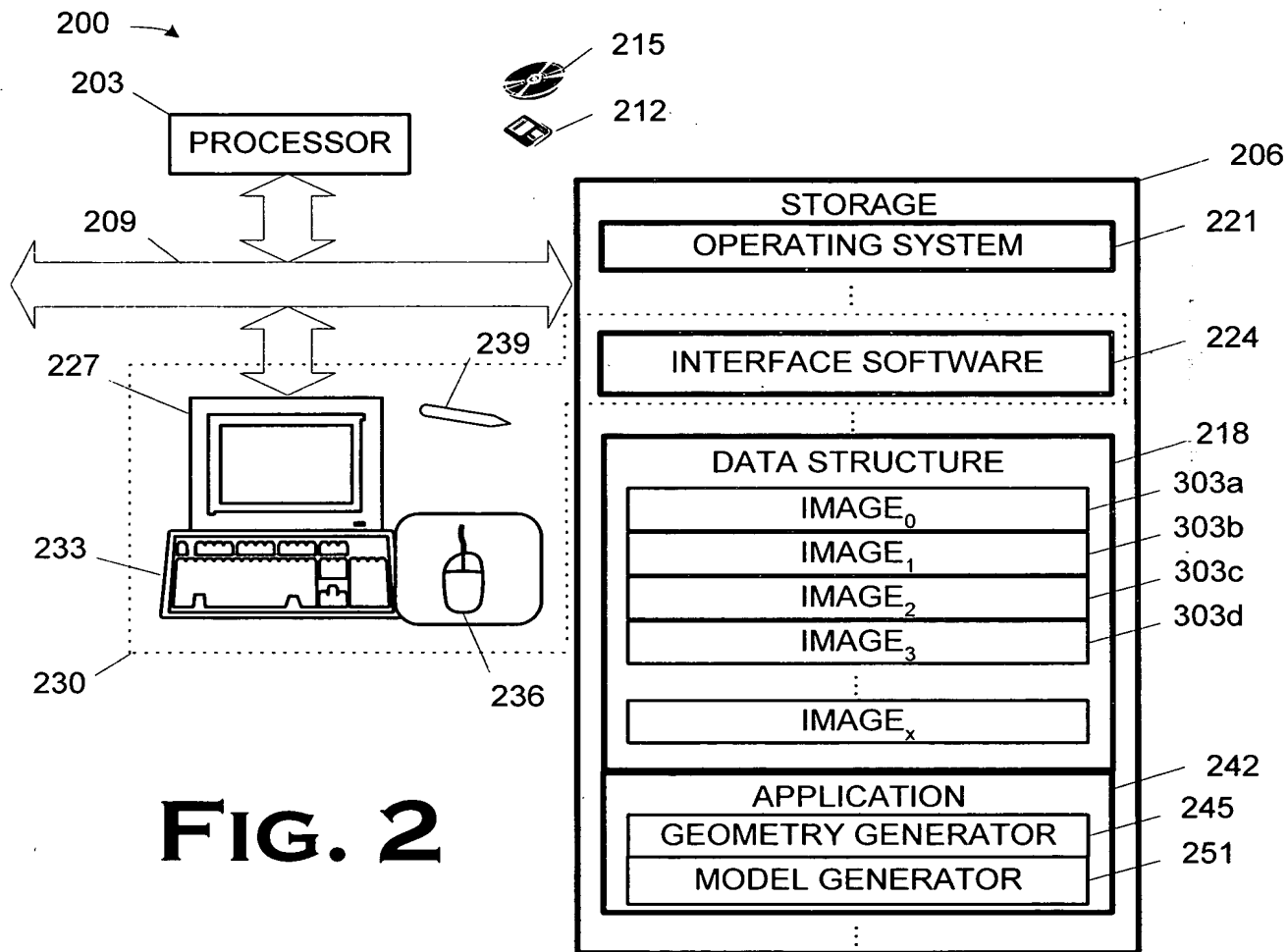


FIG. 2

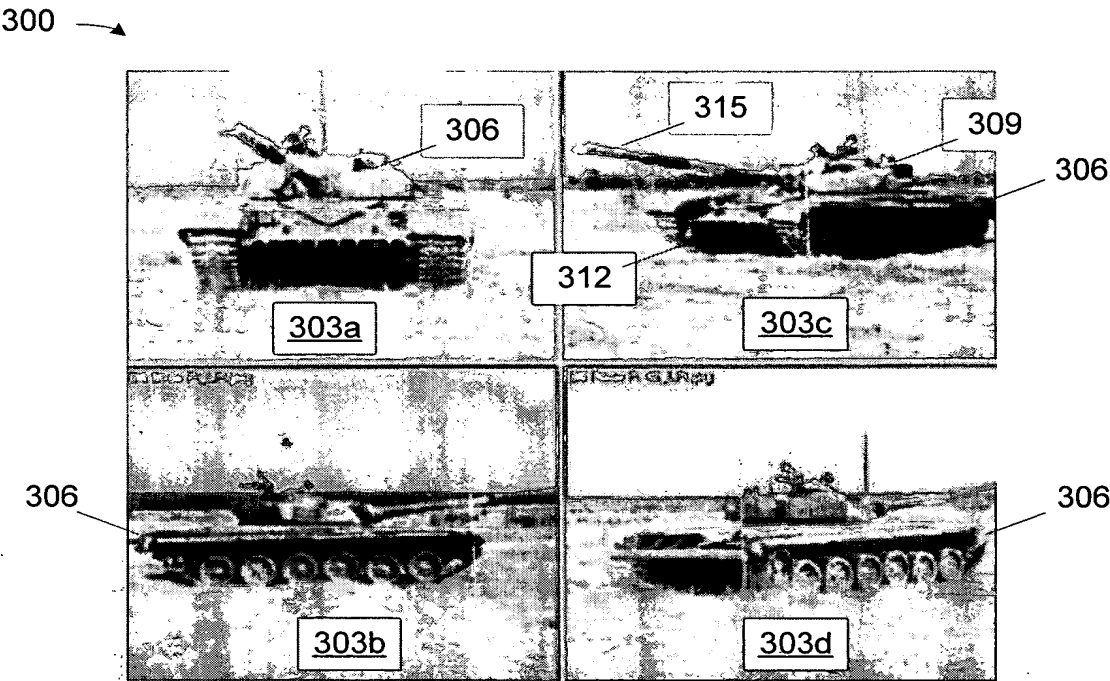


FIG. 3

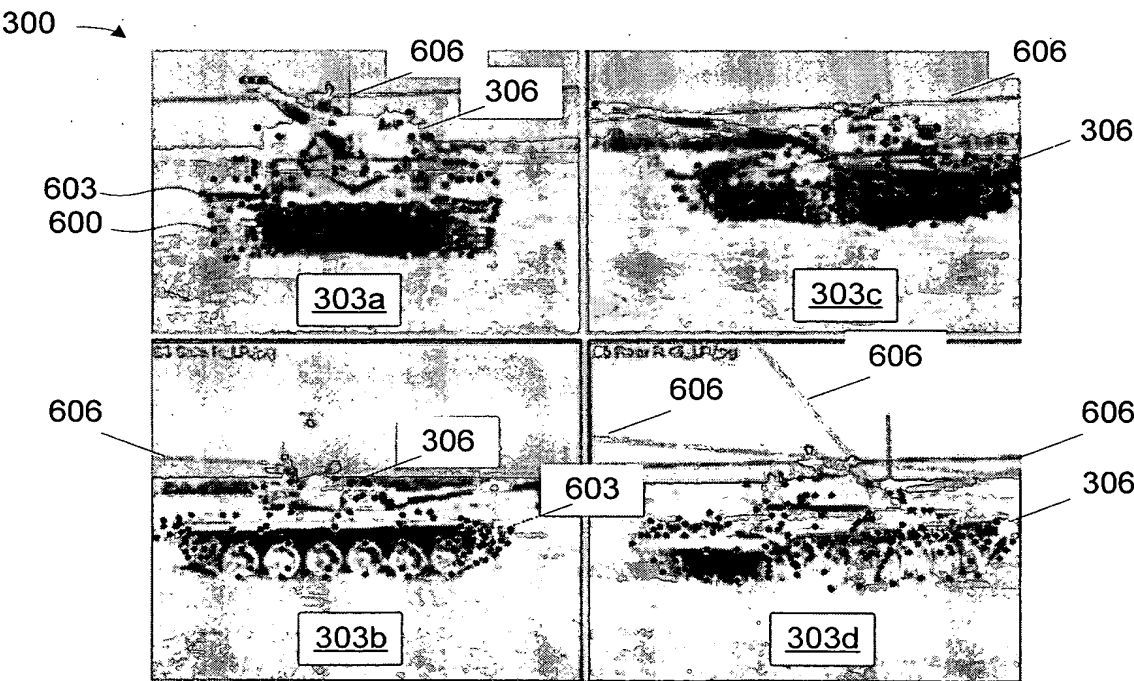


FIG 6



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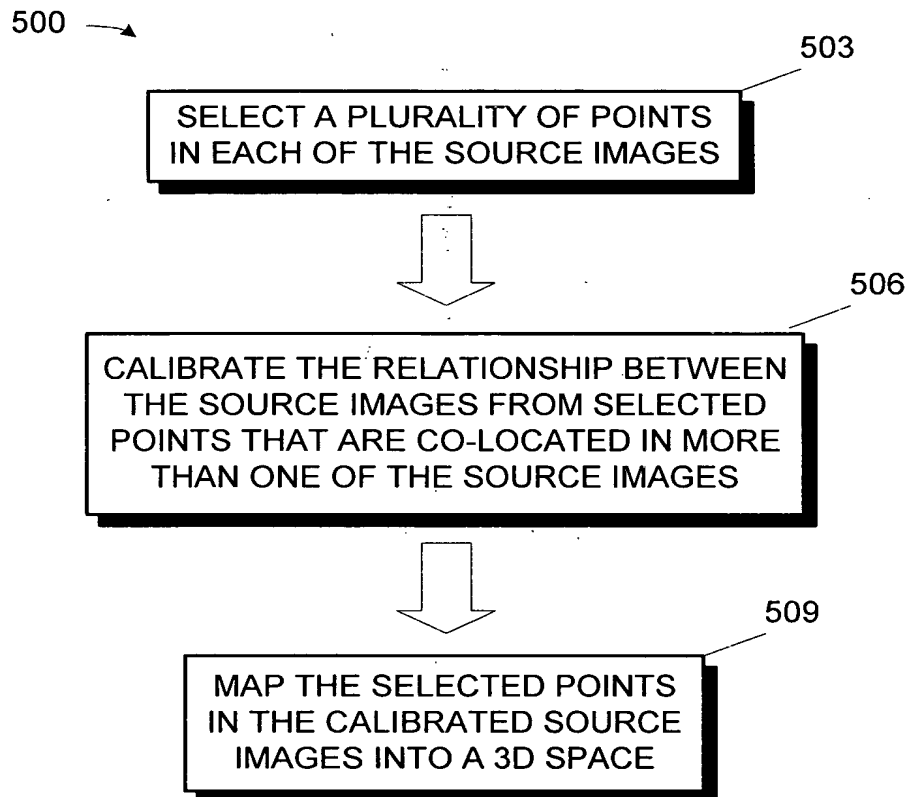


FIG. 5



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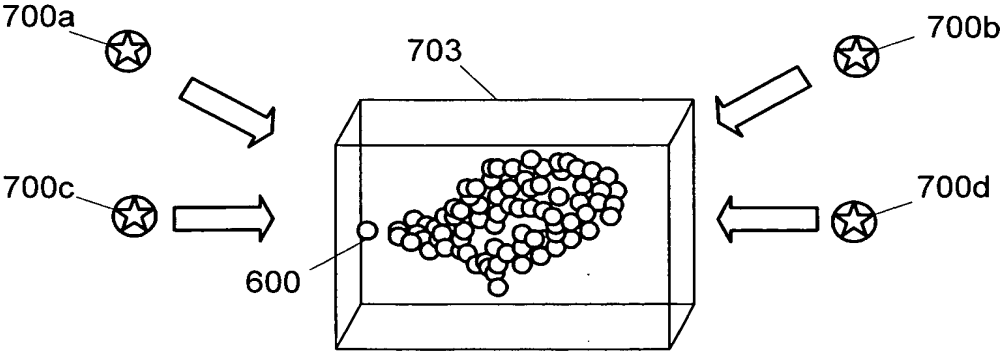


FIG. 7

800 →

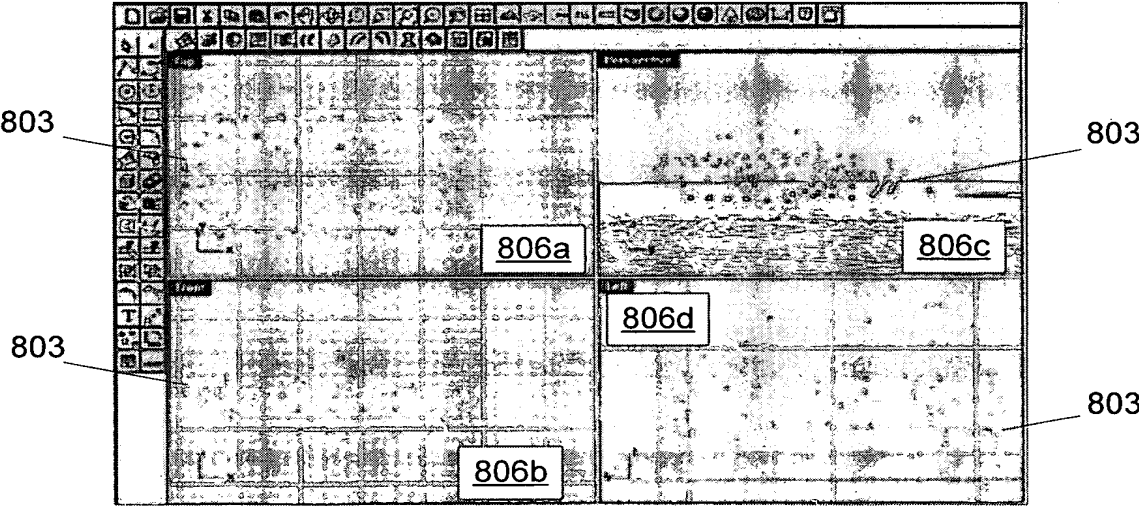


FIG 8



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900 →

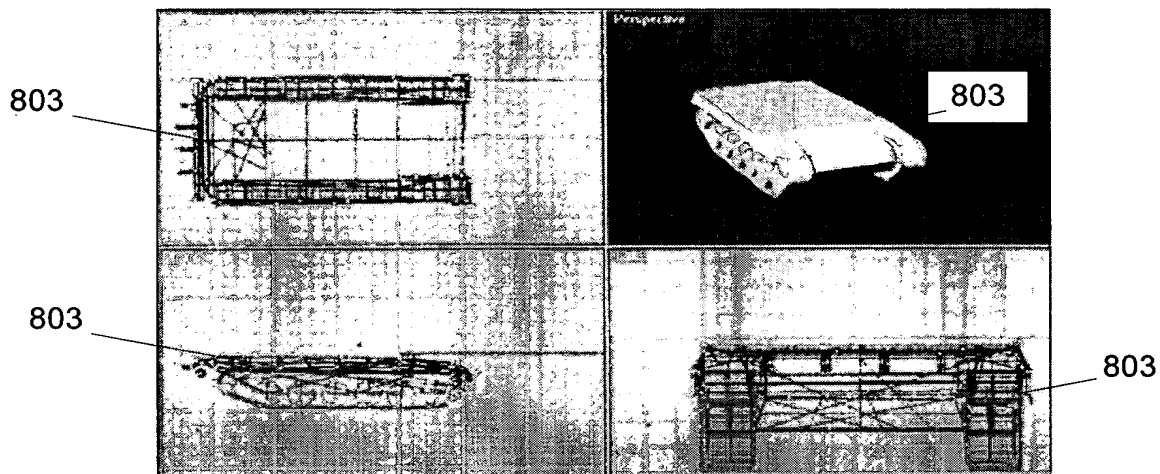


FIG. 9

1000 →

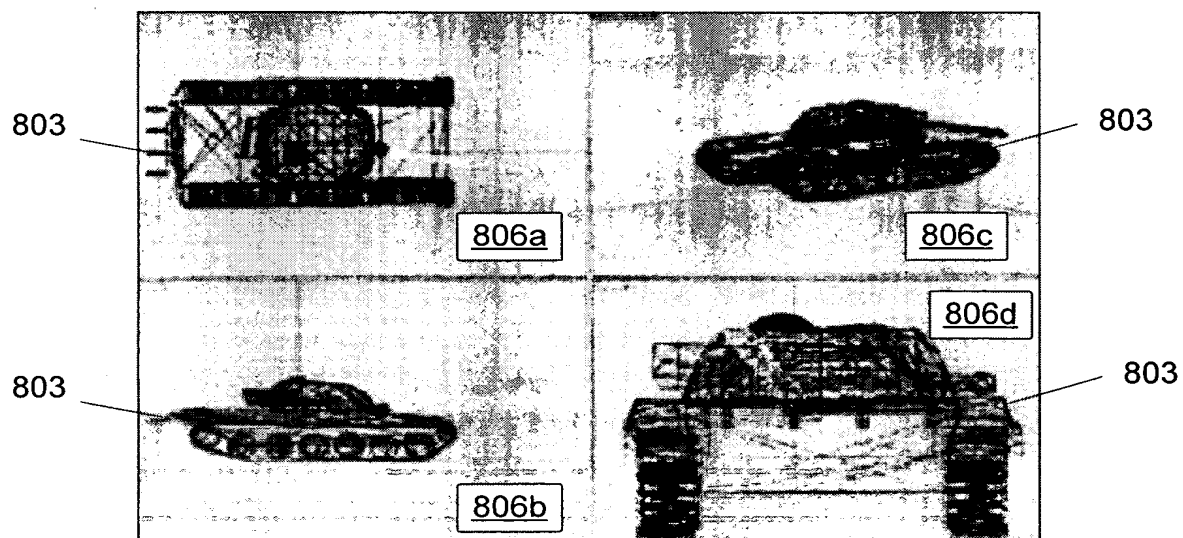


FIG 10

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1100 →



FIG. 11

1200 →

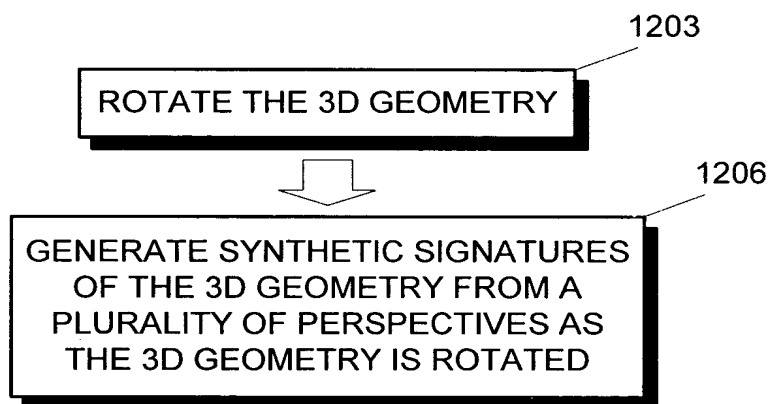
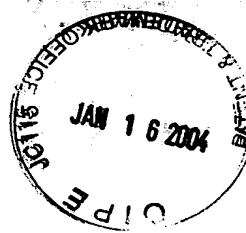


FIG. 12

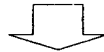


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1300 →

1303

GENERATE A 3D GEOMETRY OF THE OBJECT
FROM A PLURALITY OF POINTS OBTAINED FROM
A PLURALITY OF IMAGES OF THE OBJECT



1306

GENERATE A 3D MODEL FROM THE 3D
GEOMETRY FOR INTEGRATION INTO
AN OBJECT RECOGNITION SYSTEM

FIG. 13

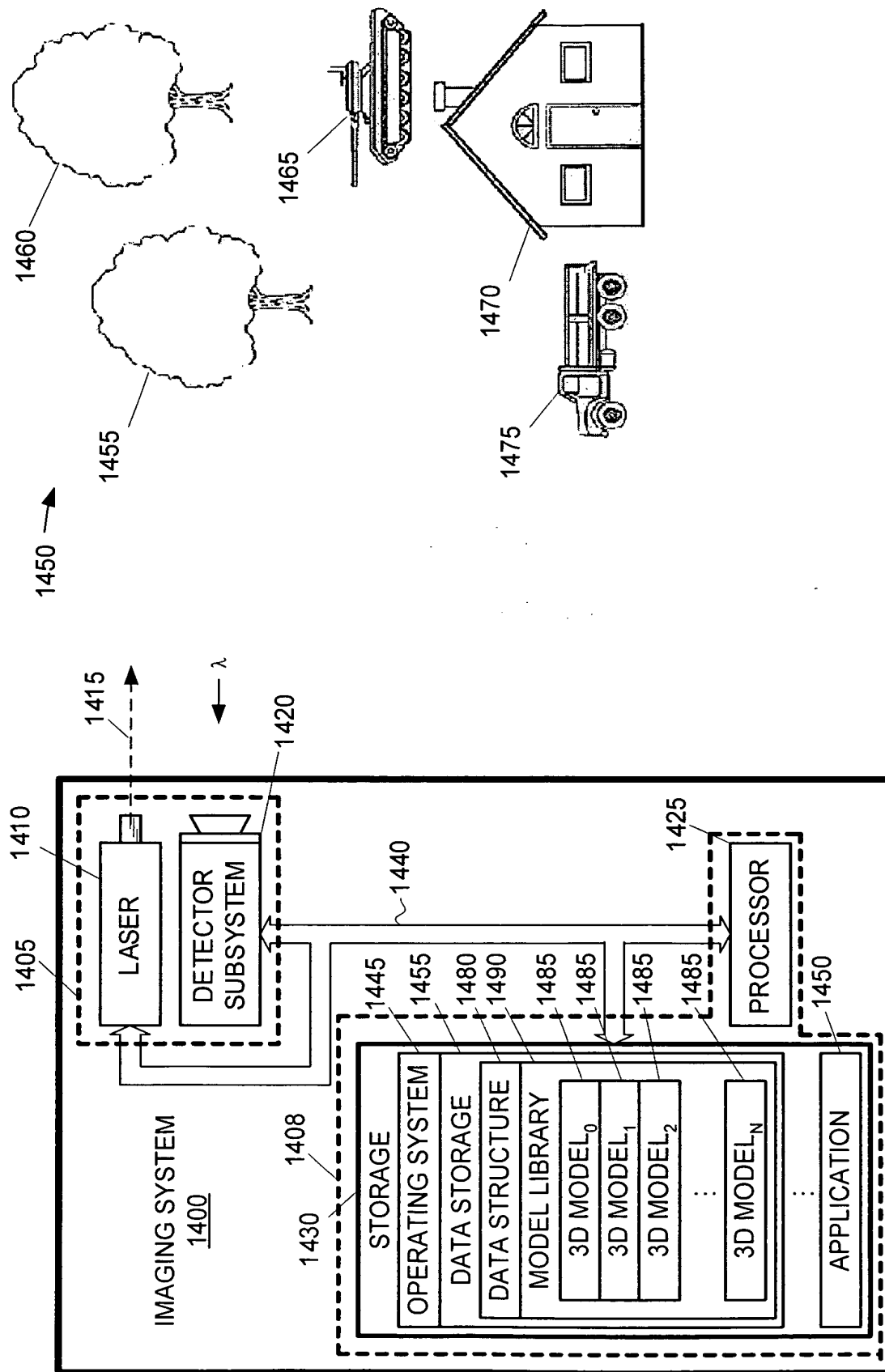


FIG 14



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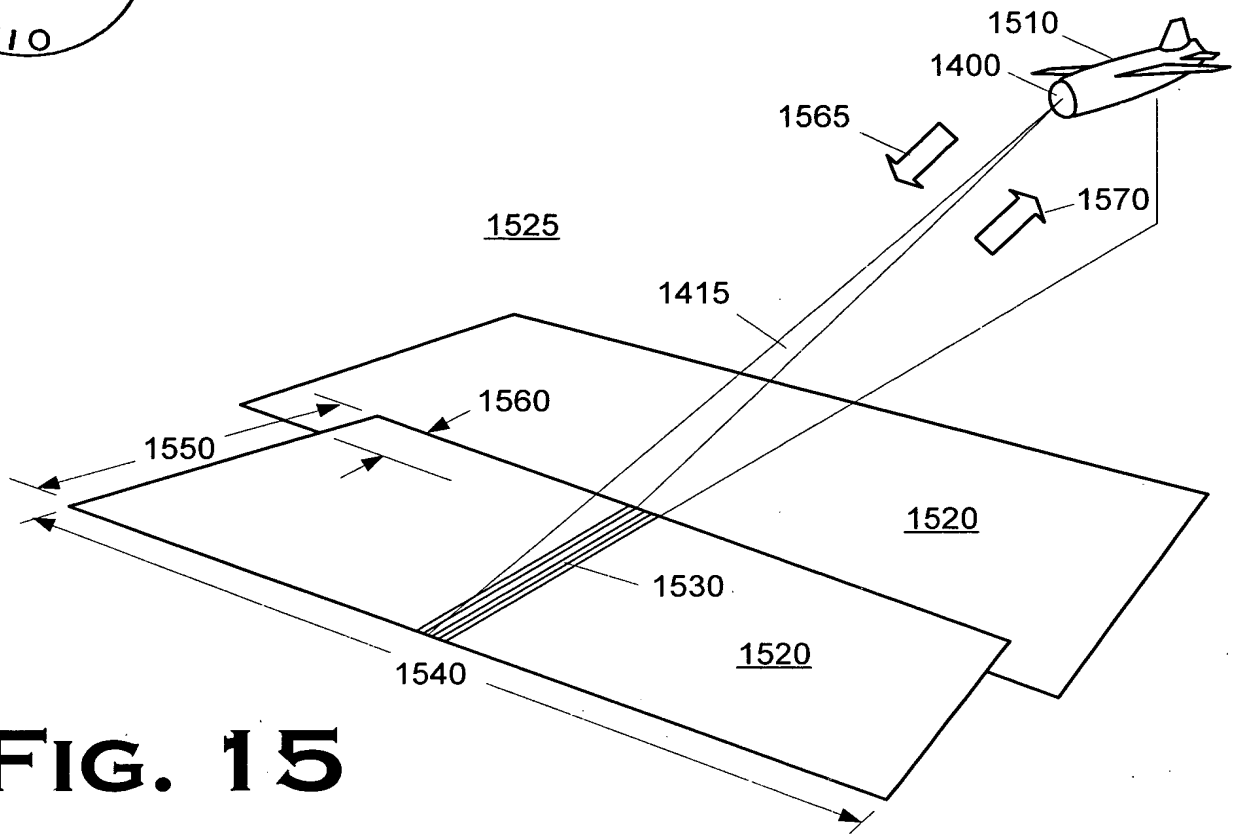


FIG. 15

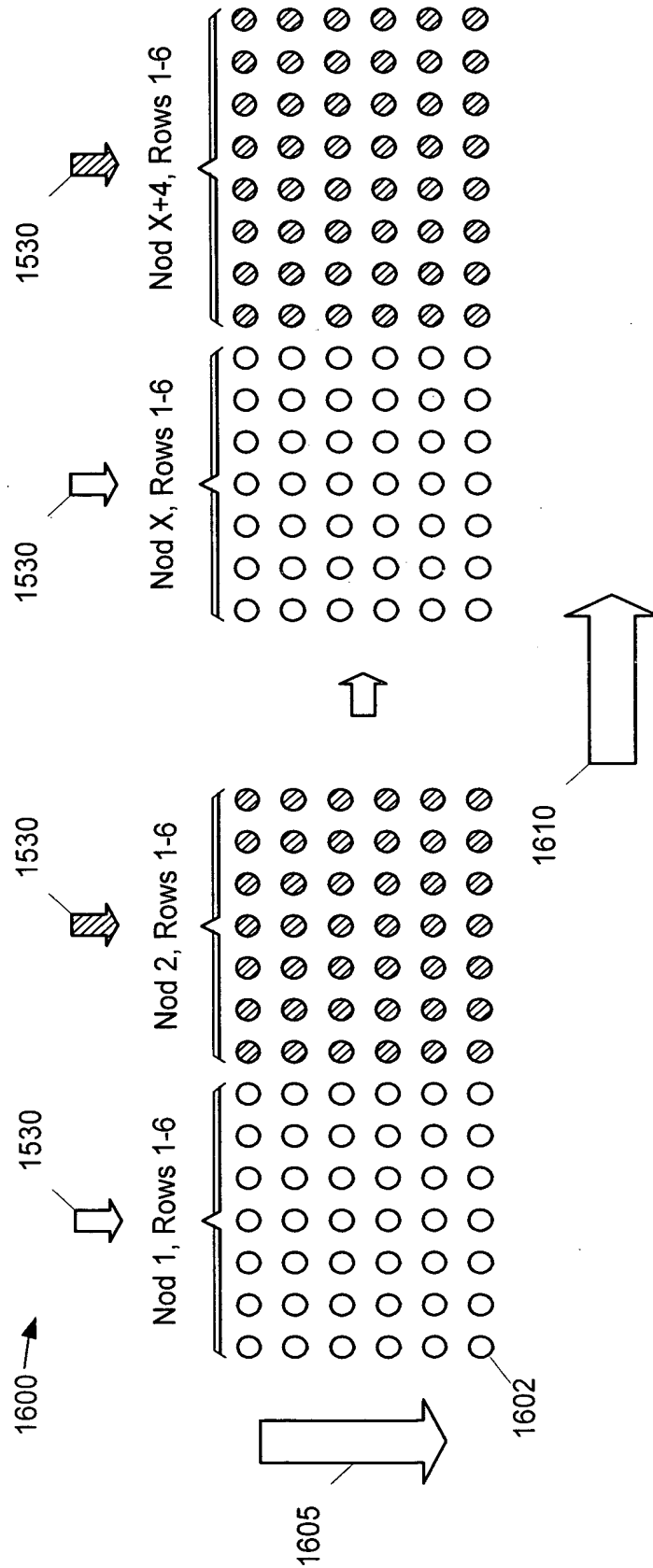


FIG. 16



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1700 →

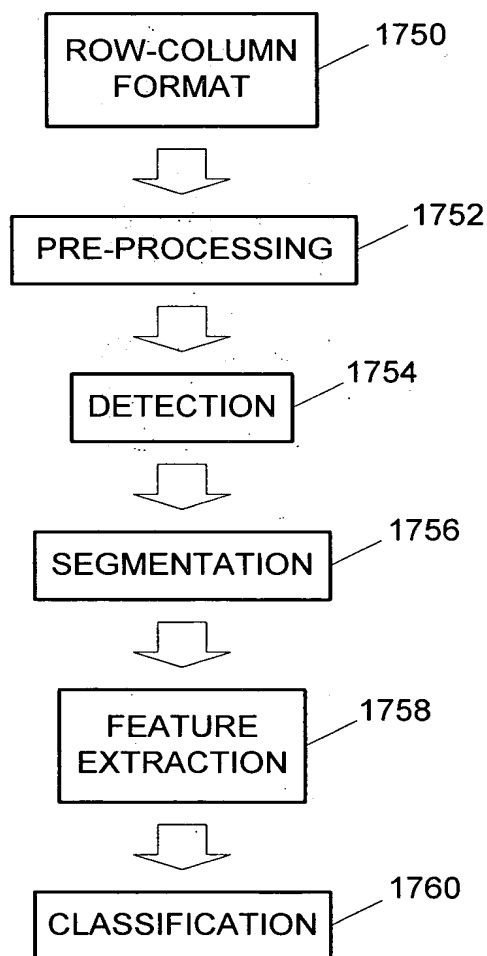


FIG. 17